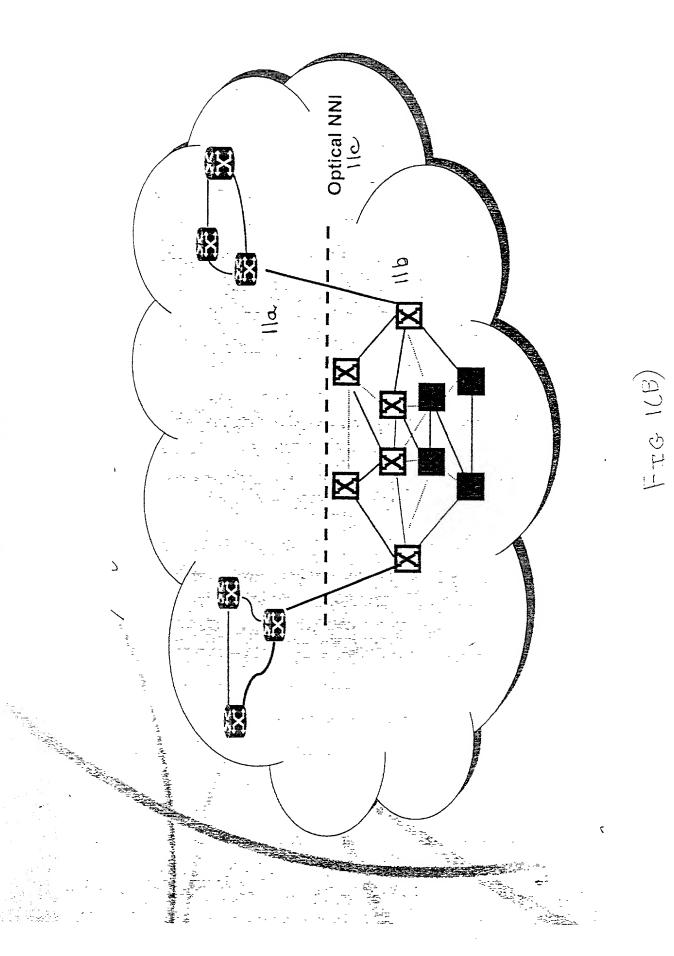
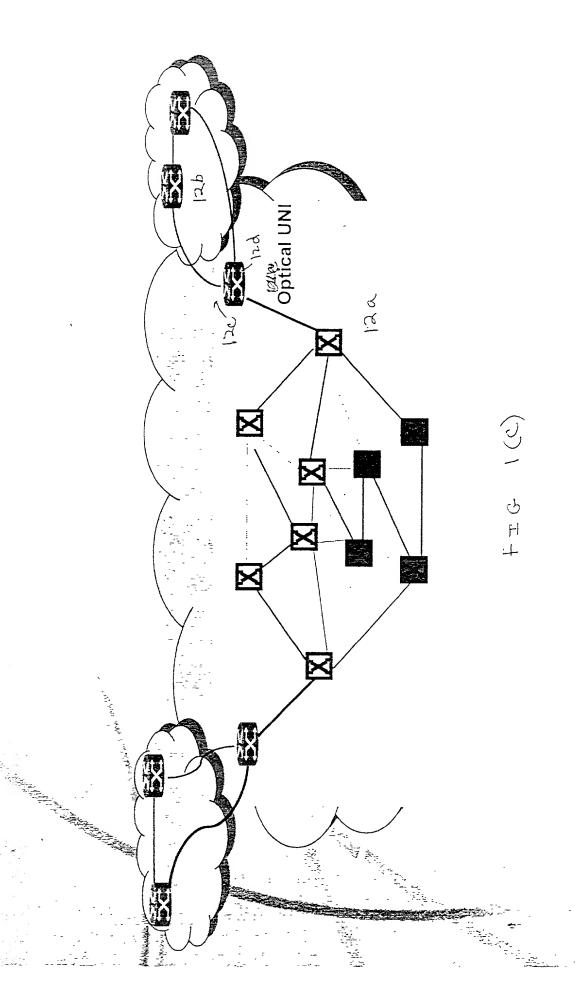
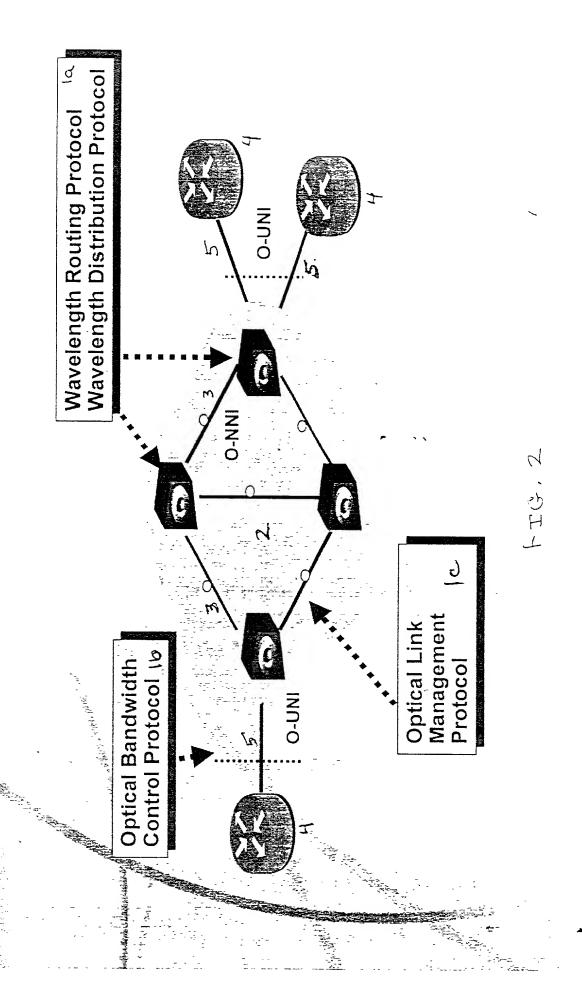
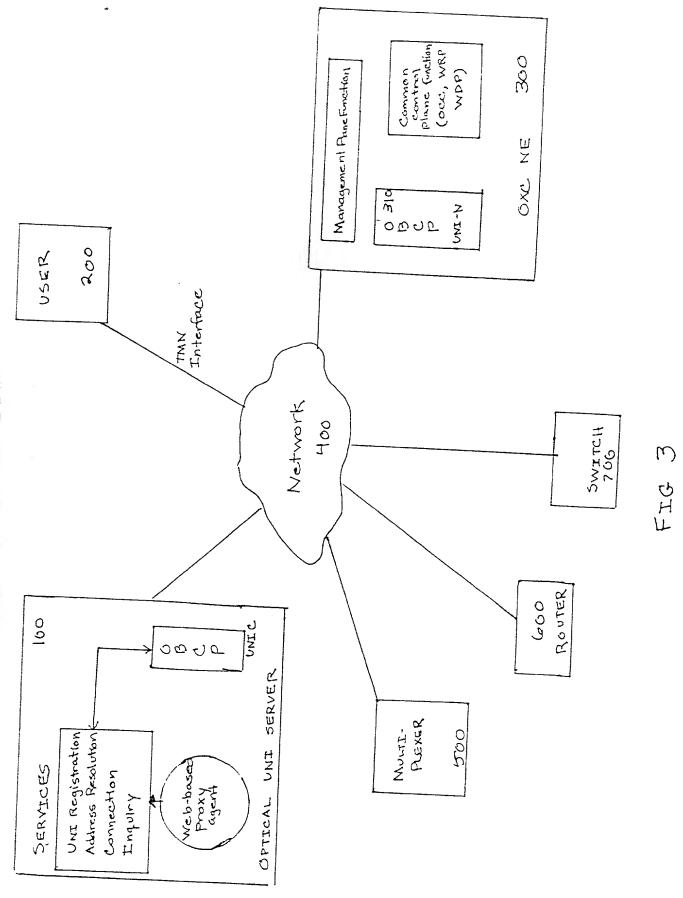


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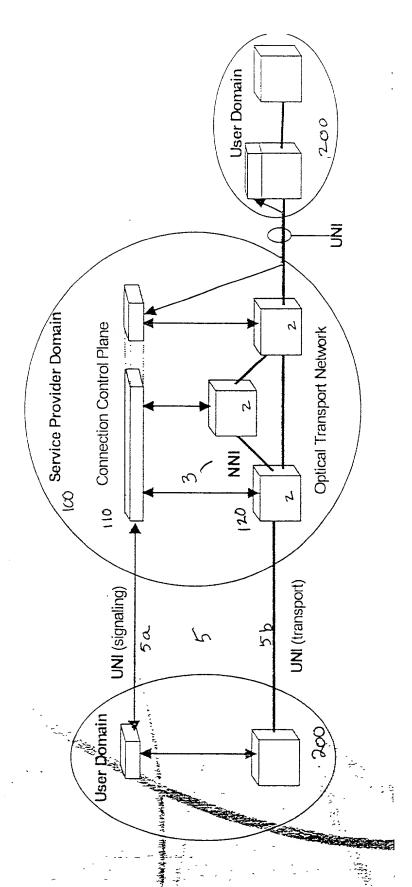




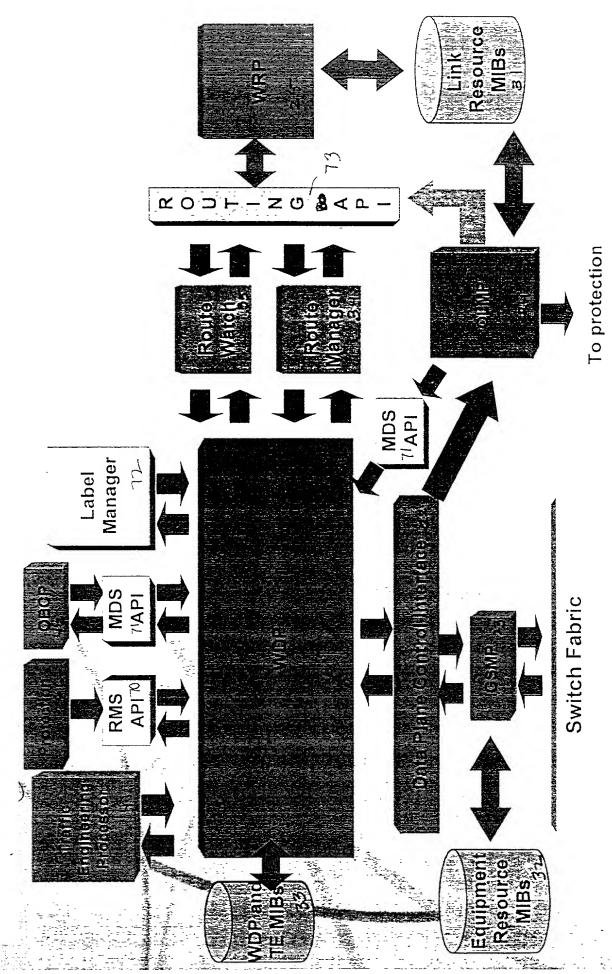




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F. 1.1.C. 14



FIG, 5

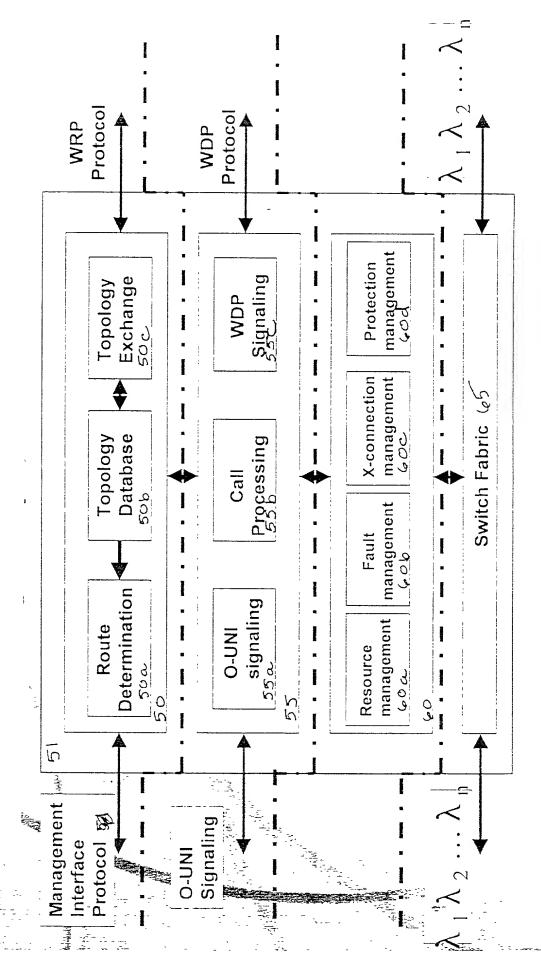
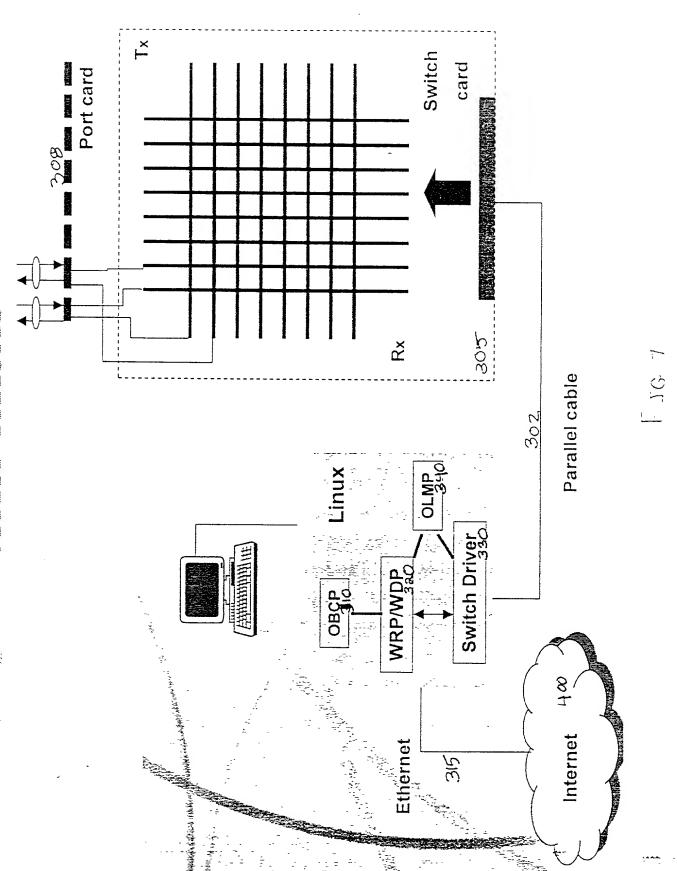


FIG. 6



OBLICAL INTERFACE DESCRIPTOR	
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cojor)	
Fiber channel, etc., link	
EBHMING SKOLOCOF (GE, OX-c,	
(.ɔɪə	
CONTROL PROTOCOL (BGP, PNNI,	
(.556	
USER SERVICE TYPE (ATM, 12,	
LTA 135 INCTADING	
OPTICAL INTERFACE DESCRIPTOR	SEKAICE PSV 130
125	
OPTICAL INTERFACE DESCRIPTOR	
PROCK (DEEAULT) 124	
SZI ISADGAORE	
	150
	3
COPOS) ISS	NIAMOU EVITARTZINIMUA
COSLOWIZED-FINK BEFYLED (FINK	OPTICAL LINK
SII ECOM EDINEES WESD	
STI GI LOYELNOD EESO	
FIL CI ECOED EESC	
	DESCRIPTOR 110
USER TERMINATION ROINT 112	OPTICAL INTERFACE

EIGNBE 8

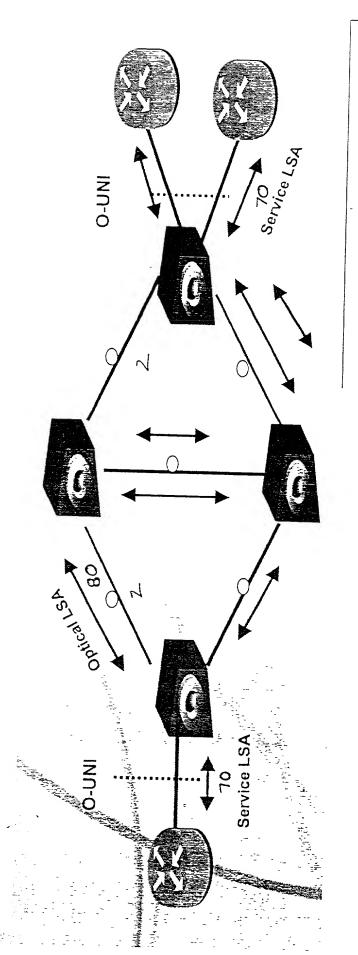


FIGURE 9

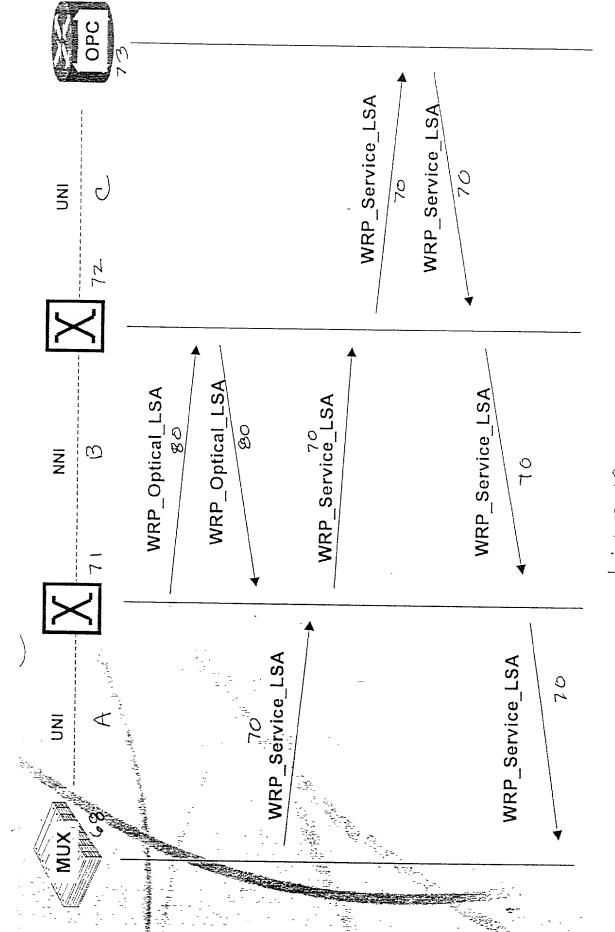
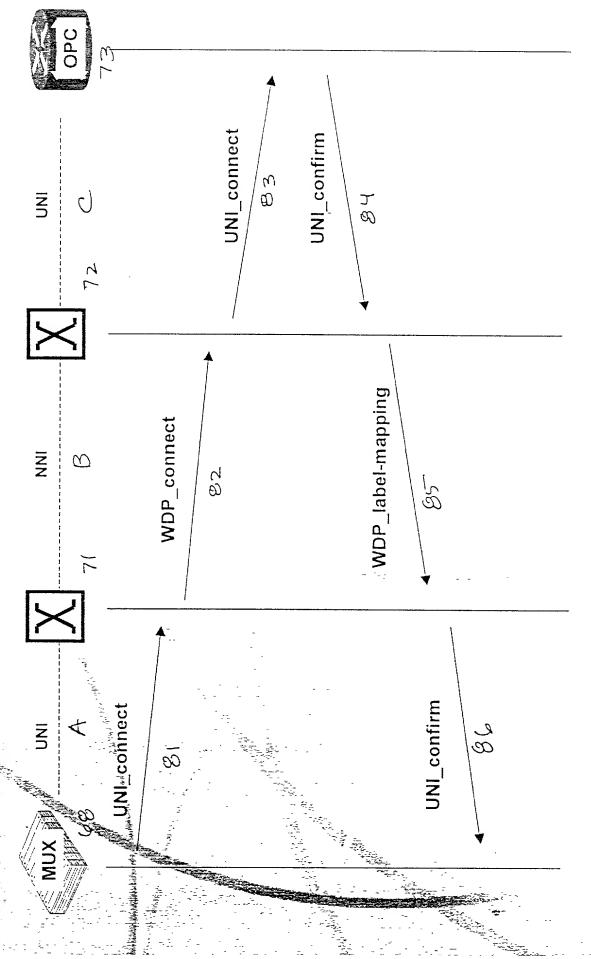
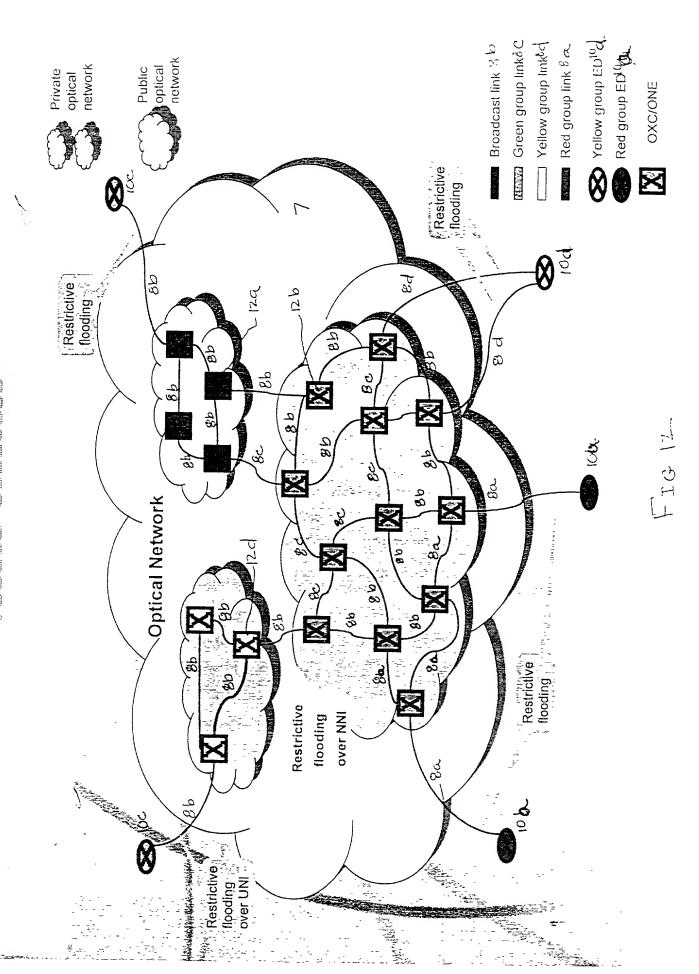


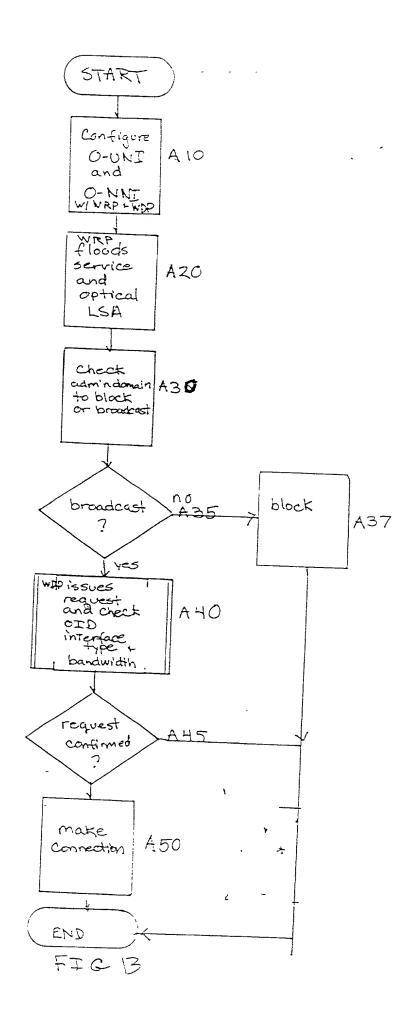
Figure 10



Flgure 11



-**-**



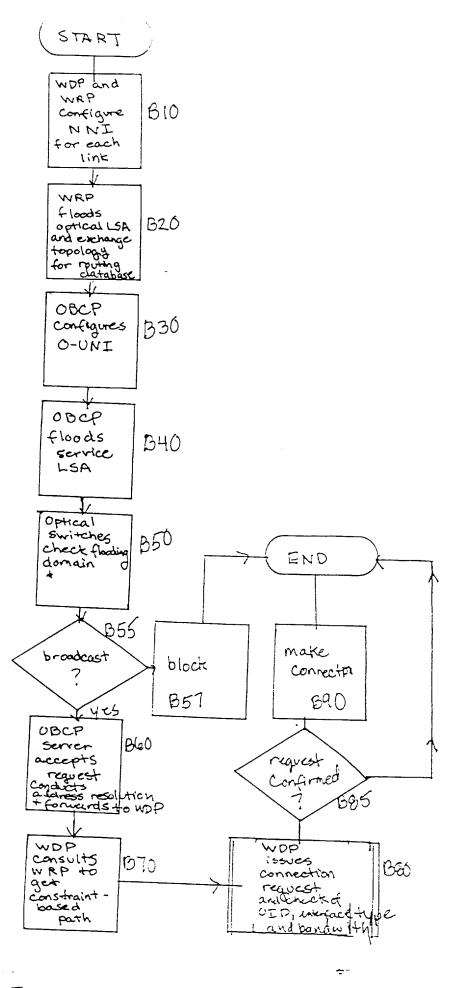
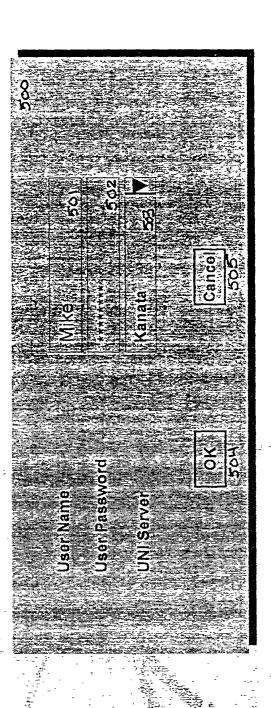


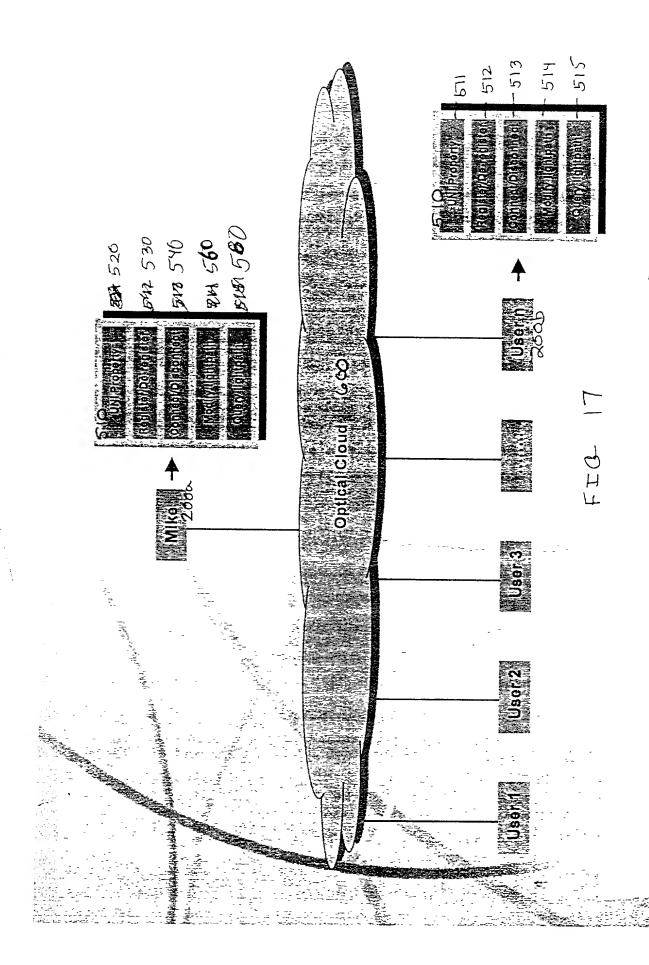
FIG 14

	Service	LSA	Service LSA Optical LSA	SA	Other LSA
mode	# ****		-		
A to the fact of the second of	ච		J		۵
None (0)	Block		Block		Block
A0		Bo	0 U		0
Overlay	Flooding		Block		Block
Mode (1)		8		5	10
Augmented	Flooding		Flooding		Block
A 2		82		92	D2.
Peer-to-peer Mode (3)	Flooding		Flooding		Flooding
A3	-	63		3	D3

FIG 6

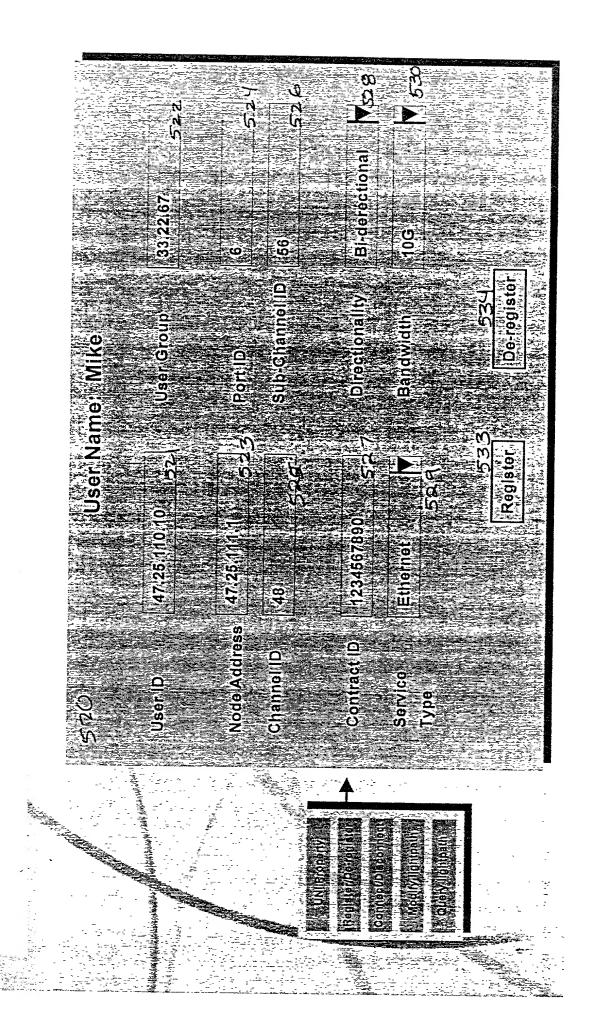


FT O TA

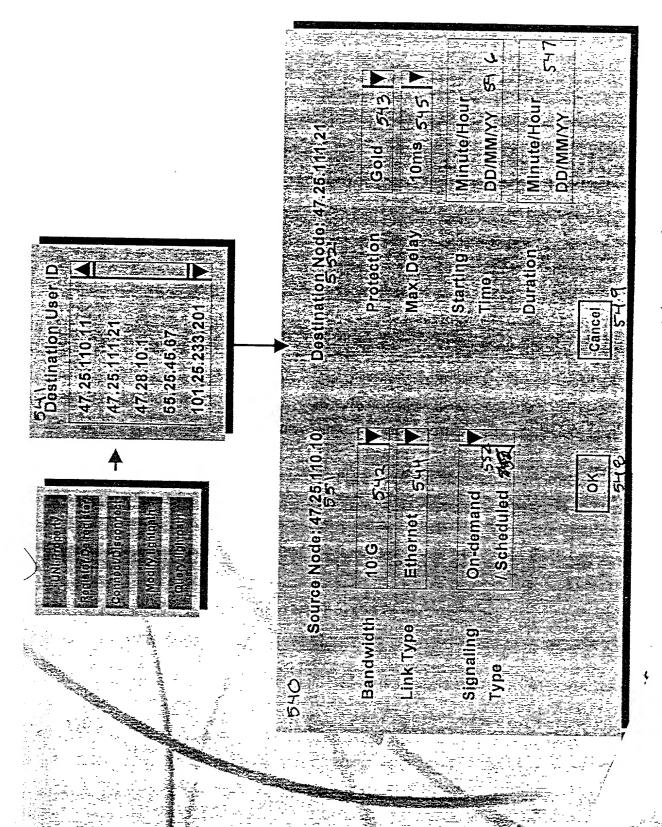


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		999	10 G	
		<u>a</u>		
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- (0	User	Nodi Char	Servi	
		A		

FIG 18



DIY 0



07 bi

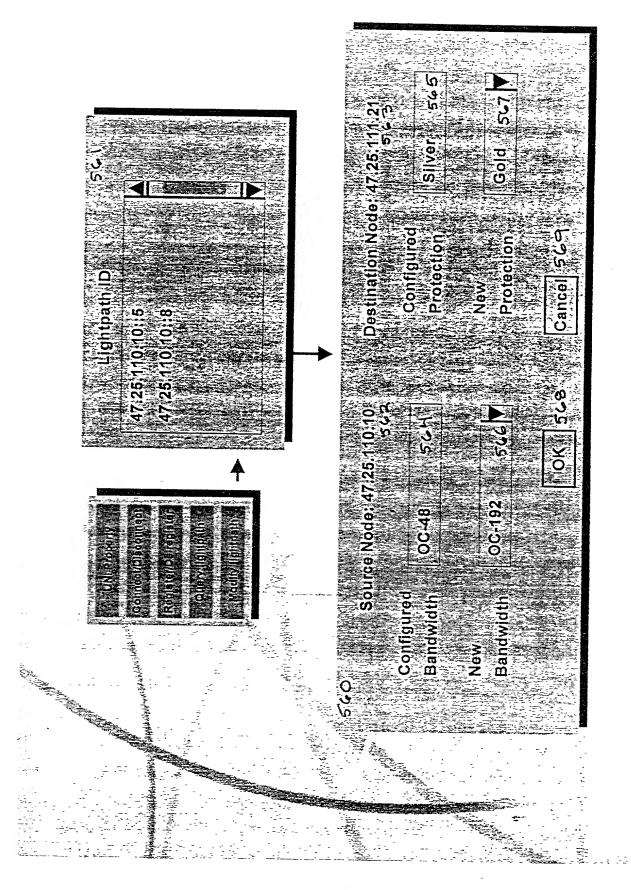


FIG 21

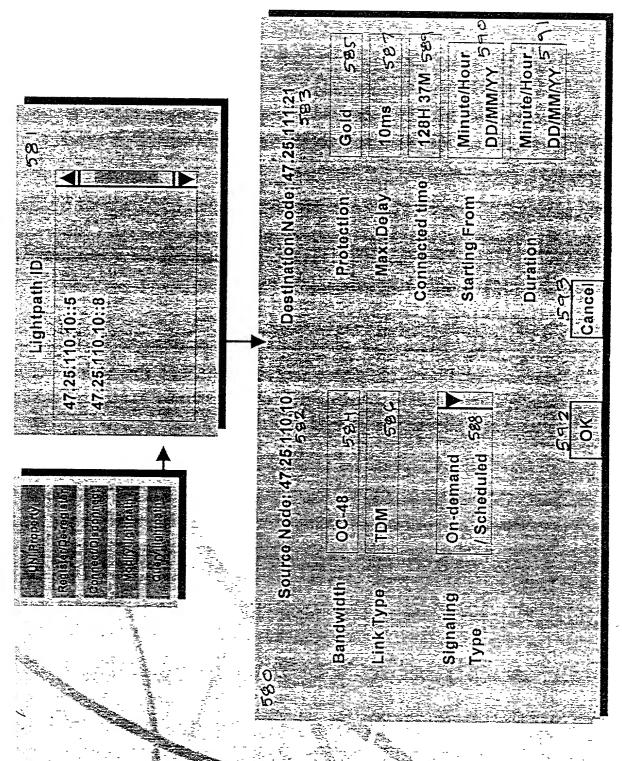


FIG 27